IN THE CLAIMS:

Please amend the claims as follows.

- 1. (Currently Amended) A method comprising:
 - identifying a <u>common element in a plurality of articles</u> boilerplate element in an article comprising a plurality of elements, the plurality of elements comprising the boilerplate element and a content element;
 - analyzing a spatial location of the common element in an article of the plurality of articles; and
 - generating an implicit search query comprising a search term, the search term comprising a term present in the content element
 - determining whether the common element is a boilerplate element of the article based at least in part on the spatial location.
- 2. (Currently Amended) The method of claim 1, wherein identifying the boilerplate element comprises identifying a common element in a plurality of related articles further comprising generating an implicit search query including a search term, the search term comprising a term present in a content element of the article, the content element being distinguishable from the boilerplate element.
- 3. (Original) The method of claim 1, wherein the common element comprises a copyright notice.

- 4. (Original) The method of claim 1, wherein the common element comprises a term having a low inverse document frequency measure.
- 5. (Currently Amended) <u>A method comprising:</u> The method of claim 1, wherein identifying the boilerplate element comprises

comparing an element in an article at least one of the plurality of elements to a predetermined list to generate a comparison result;

analyzing a spatial location of the element in the article; and determining whether the element is a boilerplate element of the article based at least in part on the spatial location and the comparison result.

6. (Currently Amended) The method of claim 1, wherein identifying the boilerplate element comprises analyzing the spatial location at least one of the plurality of elements analyzing the spatial location of the common element comprises:

determining whether the common element is at the bottom of the article.

- 7. (Currently Amended) The method of claim 1, wherein identifying the boilerplate common element comprises analyzing a navigational element of the article.
- 8. (Currently Amended) A method comprising: The method of claim 1, wherein identifying the boilerplate element comprises analyzing a link element of the article identifying a common element in a plurality of articles;

- analyzing a link associated with the common element in an article of the plurality of articles; and
- determining whether the common element is a boilerplate element of the article based at least in part on the link associated with the common element.
- 9. (Currently Amended) The method of claim 8, wherein analyzing the link <u>associated</u> with the common element of the article comprises analyzing an address to which the link element refers.
- 10. (Currently Amended) The method of claim 1, <u>further comprising</u>: wherein identifying the boilerplate element comprises
 - analyzing a markup language element proximate to at least one of the plurality of elements the common element in the article,
 - wherein determining whether the common element is a boilerplate element comprises

 determining whether the common element is a boilerplate element of the

 article based at least in part on the markup language element.
- 11. (Currently Amended) A method comprising The method of claim 1, further comprising:
 - identifying a boilerplate element in an article comprising a plurality of elements, the plurality of elements comprising the boilerplate element and a content element;

- responding to the common element being the boilerplate element, removing the boilerplate element from the article; and indexing the article.
- 12. (Currently Amended) A method comprising The method of claim 1, further comprising:

identifying a boilerplate element in an article comprising a plurality of elements, the plurality of elements comprising the boilerplate element and a content element; and

determining a weight for each of the plurality of weights for elements in the article based at least in part on whether the element is a elements are boilerplate elements element.

- 13. (Original) The method of claim 12, further comprising:receiving a search query;determining articles relevant to the search query; andranking the articles based as least in part on the determined weights.
- 14. (Currently Amended) A <u>tangible</u> computer-readable medium on which is encoded program code, the <u>encoded</u> program code comprising:

program code for identifying a <u>common element in a plurality of articles</u> boilerplate element in an article comprising a plurality of elements, the plurality of elements comprising the boilerplate element and a content element;

- program code for analyzing a spatial location of the common element in an article of the plurality of articles; and
- program code for generating an implicit search query comprising a search term, the search term comprising a term present in the content element
- of the article based at least in part on the spatial location.
- 15. (Currently Amended) The <u>tangible</u> computer-readable medium of claim 14, wherein the encoded program code further comprises:
 - search term comprising a term present in a content element of the article, the

 content element being distinguishable from the boilerplate element identifying
 the boilerplate element comprises program code for identifying a common
 element in a plurality of related articles.
- 16. (Currently Amended) A tangible computer-readable medium on which is encoded program code, the encoded program code comprising: The computer-readable medium of claim 14, wherein identifying the boilerplate element comprises
 - program code for comparing an element in an article at least one of the plurality of

 elements to a predetermined list to generate a comparison result;

 program code for analyzing a spatial location of the element in the article; and

 program code for determining whether the element is a boilerplate element of the

 article based at least in part on the spatial location and the comparison result.

- 17. (Currently Amended) The <u>tangible</u> computer-readable medium of claim 14, wherein identifying the boilerplate element comprises analyzing the spatial location at least one of the plurality of elements <u>analyzing the spatial location of the common element comprises:</u>

 determining whether the common element is at the bottom of the article.
- 18. (Currently Amended) The <u>tangible</u> computer-readable medium of claim 14, wherein <u>identifying</u> the <u>boilerplate common</u> element comprises <u>analyzing</u> a navigational element of the article.
- 19. (Currently Amended) A tangible computer-readable medium on which is encoded program code, the encoded program code comprising: The computer readable medium of claim 14, wherein identifying the boilerplate element comprises analyzing a link element of the article

program code for identifying a common element in a plurality of articles;

program code for analyzing a link associated with the common element in an article

of the plurality of articles; and

of the article based at least in part on the link associated with the common element.

- 20. (Currently Amended) The <u>tangible</u> computer-readable medium of claim <u>16</u> <u>19</u>, wherein analyzing the link <u>associated with the common</u> element <u>of the article</u> comprises analyzing an address to which the link element refers.
- 21. (Currently Amended) The <u>tangible</u> computer-readable medium of claim 14, <u>wherein</u> the encoded program code further comprises: wherein identifying the boilerplate element comprises
 - the plurality of elements the common element in the article,
 wherein determining whether the common element is a boilerplate element comprises

 determining whether the common element is a boilerplate element of the
 article based at least in part on the markup language element.
- 22. (Currently Amended) The tangible computer-readable medium of claim 14, wherein the encoded program code further comprises A computer-readable medium on which is encoded program code, the program code comprising:
 - program code for identifying a boilerplate element in an article comprising a plurality of elements, the plurality of elements comprising the boilerplate element and a content element;
 - program code for <u>responding to the common element being the boilerplate element</u>, removing the boilerplate element from the article; and program code for indexing the article.

23. (Currently Amended) The tangible computer-readable medium of claim 14, wherein the encoded program code further comprises A computer-readable medium on which is encoded program code, the program code comprising:

program code for identifying a boilerplate element in an article comprising a plurality of elements, the plurality of elements comprising the boilerplate element and a content element; and

program code for determining a weight for each of the plurality of weights for elements in the article based at least in part on whether the element is a elements are boilerplate elements element.

24. (Currently Amended) The <u>tangible</u> computer-readable medium of claim 23, further comprising:

program code for receiving a search query;
program code for determining articles relevant to the search query; and
program code for ranking the articles based as least in part on the determined weights.

- 25. (New) The method of claim 5, wherein the predetermined list comprises terms or phrases, and wherein the comparison result indicates whether the element matches a term or a phrase in the predetermined list.
- 26. (New) The method of claim 10, wherein the markup language element proximate to the common element comprises a markup language element affecting a display of the common element in the article.